

### Brief Description of the Figures

The following drawings are illustrative of embodiments of the invention and are not meant to limit the scope of the invention as encompassed by the claims.

Figure 1 is an illustration of the cDNA (SEQ ID NO:1) and corresponding amino acid sequence (SEQ ID NO:2) of the polypeptide of the present invention. Sequencing was performed using a 373 automated DNA sequencer (Applied Biosystems, Inc.). The putative leader sequence region is underlined.

Figure 2 is an amino acid sequence comparison between the polypeptide of the present invention (bottom line) (SEQ ID NO:2) and rat F-spondin (rFSP) (top line) (SEQ ID NO:7).

Figure 3 is an amino acid sequence comparison between the cell adhesion sequence of NAF-1 (FLP-TSR; SEQ ID NO:19) and the six cell adhesion sequences of rat F-spondin (FSR-TSR-1, -2, -3, -4, -5, and -6; SEQ ID NOS:8-13, respectively). Also shown is a TSR consensus sequence shown in the sequence listing as SEQ ID NO:14.

Figure 4 shows an analysis of the NAF-1 amino acid sequence (SEQ ID NO:2). Alpha, beta, turn and coil regions; hydrophilicity and hydrophobicity; amphipathic regions; flexible regions; antigenic index and surface probability are shown. In the "Antigenic Index - Jameson-Wolf" graph, the positive peaks indicate locations of the highly antigenic regions of the NAF-1 protein, i.e., regions from which epitope-bearing peptides of the invention can be obtained.